

Attachment "E"

SITE PREPARATION FOR THE INSTALLATION OF A FILM VIEWER

25X1A6a

ROOM 3N133-E, [REDACTED]

Estimated Cost: \$1,500  
Estimated By: GSA, Anacostia Group Force  
Engineering Required By: None  
Alterations to be Performed By: Anacostia Group Force  
Target Date for Completion: 30 May 1964

Description

This site preparation will require the procurement and installation of a larger, Type "D" air mixing box and a return air duct, a compressed air line between [REDACTED] and this room, and the procurement and installation of an electrical control panel, as well as related electrical work.

Justification

The unique electrical and mechanical characteristics of this instrument generate heat loads in excess of 13,000 BTU's which cannot be dissipated into adjoining areas or into the air conditioning system by the Type "A" mixing box presently installed. This instrument has been designed since [REDACTED] was planned and requires 10 psi of compressed air to actuate some of its components. An additional electrical control panel is necessary to provide the special current required.

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